

MIKROBIOLOGIYA

Vol XVI, No 4, 1947, 6 pp

"Thirty Years in the Study of Virus Sickness in Plants in the USSR"

V. L. Kuzhkov

RT-1190

Done by RDB
Copy in files

31T77

Microfilm

Vol 16 (4) p 329-35- (1947)

The Obtaining of a Serum Highly Active to
The Juvenile Virus of the Mulberry Silkworm

E. T. Rikacova

Done by Nat Inst of Health
Bethesda, Md.

Is. # X-26

Bacterial Decarboxylase of Levo-Aspartic Acid, by
S. R. Mardashev, 10 pp.

RUSSIAN, per, Mikrobiologiya, Vol XVI, No 6, 1947,
pp 469-472. CIA D 131131

NIN

Scientific - Biology

22,210

CRS 66/Mar 1955

Use of the Fluorescence Method for the Study of
Certain Species of Hydrocarbon-Oxidizing Bacteria,
by G. P. Slavina.

RUSSIAN, per, Mikrobiologiya, Vol XVII, No 1,
1948, pp 76-81.

Assoc Tech Sv
\$7.75 Tr RJ-750

Sci - Biology
Aug 57

51, 751

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Vol XVII, No 2, 1948, 3 pp

"Serodiagnosis of the Virus of the Yellow Mulberry Silkworm"

Ye. T. Dikasova

Done by PHS
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Done by Nat Inst of Health
Bethesda Md.
Trans. # X-25 FOD X-25

70T46

Goryunova, S. V.
DISSOLVED ORGANIC SUBSTANCES IN OPEN WATER
BASINS. SURVEY. 19p. 53 refs. MTWL: 393.
Order from OTS or ETC \$1.85 61-32012

Trans. of Mikrobiologiya (USSR) 1948, v. 17, no. 3,
p. 271-281.

DESCRIPTORS: *Sea water, *Organic materials,
Solutions, Food, Biology.

61-32012

- I. Goryunova, S. V.
- II. MTWL-393
- III. Stichting Moeilijk
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Adsorption of Bacterial Enzymes by Chalk, by A. A.
Imshenetskiy, N. M. Avdyevich,

RUSSIAN, no per, Mikrobiologiya. Vol XVII, No 6,
1948, pp 463-468.

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"The Action of Quaternary Ammonium Compounds on
Microbes"

M. N. Meysel'

pp 7663

A 1328.1

SR 7 Feb 1951

59/49T15

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(FDD 25345)

Material Relationship of the Processes of
Energy and Constructive Metabolism in
Bacteria, by V. N. Shaposhnikov, V. A.
Semenova, 24 pp.

RUSSIAN, bino per, Mikrobiol, Vol XVIII, No 2,
Moscow, Mar/Apr 1949, pp 106-118.

CIA/FDD/U-7624

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Sci - Biology, microbiology 30,653
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CTS 75/Dec 55

(30) 25215)

Interrelationship of the Processes of Constructive
and Energy Metabolism in Heterotrophic Bacteria,
by A. Ya. Kharozel', V. Bogdanova, I. Chetverikova,
19 pp.

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Sci - Biology, Microbiology

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Application of Microbiological Methods for the
Study of the Organic Matter in Bodies of Water, by
S. I. Kuznetsov, 24 pp.

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Moscow, May/Jun 1949, pp 203-215.

CIA/FDD/U-7506

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6:1 - Biology, hydrobiology

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Two Species of Methane-Oxidizing Mycobacteria,
by N. B. Nechayeva.

RUSSIAN, bimo per, Mikrobiol, Vol XVIII, 1949,
pp 310-317.

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CIS 73/Oct 1955

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The Role of Microorganisms in the Weathering of
Rocks, by N. A. Krasil'nikov.
RUSSIAN, per, Mikrobiologiya, Vol 18, No 4, 1949,
pp 318-323.
CIA X-6489

Sci-Chem
Feb 68

350,375

Infrared No. 4, 1949 P 366-69

Simple nephelometer for
study, Turbidity of Test solutions

Proj 8140

B. V. OZIMOV

CD 7476.1

SR 29 Nov 1949

Kriss, A.E. and Rukina, E.A.
REDUCTION AND OXIDATION PROCESSES IN THE
HYDROGEN SULPHIDE ZONE OF THE BLACK SEA.
31 p. 17 refs. MTWL: 428.
Order from OTS or ETC \$2.-

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Trans. of Mikrobiologiya (USSR) 1949, v. 18, no. 5,
p. 402-415.

DESCRIPTORS: *Hydrogen compounds, *Sulfides,
Oxidation, Reduction, *Black sea, *Water, Chemical
analysis.

61-17070

- I. Kriss, A.E.
- II. Rukina, E.A.
- III. MTWL-428
- IV. Stichting Moelijk
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The Tick "Hyalomma marginatum Koch"
as Transmitters of *Rickettsia*

S.P. Piontoshvili, a

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SR 29 Nov 1949

The Role of Microorganisms in the Weathering of
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CIA X-6488

Sci-Chem
Feb 68

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(FDD 25516)

Activity of Cultures of Desulfurizing Microorganisms
Isolated From Various Depths of the Black Sea, by
L. K. Osnitskaya, 7 pp.

RUSSIAN, bimo per, Mikrobiol, Vol XVIII, No 6, Moscow
Nov/Dec 1949, pp 525-527.

CIA/FDD/U-7402

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Sci - Biology, geophysics
CTS 73 Oct 55

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The Origin of Ferro-Manganese Concretions, by
V. O. Kalineko.

RUSSIAN, per, Mikrobiologiya, Ak Nauk SSSR,
Vol XVIII, No 6, 1984, pp 528-532.

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Influence of the Degree of Aeration upon Autotrophic
and Heterotrophic Nutrition of Chlorella, by I. L.
Rabotnova, I. V. Kuzova.

RUSSIAN, from Russian per, Mikrobiologiya, Vol XIX, No 1,
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AEC Tr 1051

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SR 13 Aug 51

Bacteria Which Decompose Alumo-Silicates (Silicate Bacteria), Experiments in Making Potassium Available for Wheat and Corn, by V. G. Aleksandrov, G. A. Zak.

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Economic - Agriculture, bacteria
Scientific - Biology, bacteria

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Rudakov, K. I.
ROOT NODULE BACTERIA. [1963] [14p] (refs omitted)
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p. 449-456.

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I. Rudakov, K. I.

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(FDD 25514)

The Pigment System of the Purple Bacteria,
by L. K. Osnitskaya, 38 pp.

RUSSIAN, bio per, Mikrobiol. Vol XIX, No 2,
Moscow, Mar/Apr 1970, pp 152-171.

CIA/FDD U-8761

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Sci - Medicine

Oct 56

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AEC 62-3853

Kuznetsov, S. I.
STUDY OF THE POSSIBILITY OF THE RECENT
FORMATION OF METHANE IN THE GAS- AND OIL-
BEARING FACIES OF THE SARATOV AND BUGURUS-
LAN REGIONS. 18 p. 36 refs. MTWL: 348.
Order from OTS or ETC \$1.85 61-17221

Trans. of Mikrobiologiya (USSR) 1950, v. 19, no. 3,
p. 193-202.

DESCRIPTORS: *Methanes, *Oil, *Decomposition,
Microorganisms.

61-17221

I. Kuznetsov, S. I.
II. MTWL-348.
III. Stichting Moelijk
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Investigation of the ~~POSSIBILITY~~ Possibility of Con-
temporaneous Formation of Methane in Gas-Petroleum
Formations in the Saratov and Buguruslan Regions,
by S. L. Kuznetsov,

RUSSIAN, per, Mikrobiologiya, ⁹ Vol XIX, No 3,
1950, pp 193-202.

ATS RJ-1375
Assoc Tech Sv 32B2R

Scientific - Geophysics
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Bacterial Oxidation of Oil and Its Migration in
Natural Waters, by A. A. Voroshilova, E. V.
Dianova

RUSSIAN, per, Mikrobiologiya, Vol XIX, No 3, 1950,
pp 203-210.

ATS RJ-1370
Assoc Tech Sv 3082R

Scientific - Biology
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Effects of Garlic Phytoncides on Mold Fungi, by G. B. Dubrova

RUSSIAN, per, Mikrobiologiya, Vol XIX, May/Jun 1950,
pp 229-234. 448.3 M582.

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Scientific - Biology
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(FDD 25043)

Priority of the Russian Microbiologist A. F. Lebedev in the Discovery of the Ability of Heterotrophic Bacteria to Assimilate Carbon Dioxide, by I. L. Rabotnova, 9 pp.

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CIA/FDD/U-7186

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Some Observations of the Growth of *Vibrio Desulfuricans* in Aerobic Conditions; by L. D. Shturn, ~~XXXX~~ 9 pp.

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Vol 19, # 4

(1958)

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The Reaction of Dissociation + Synthesis in
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Gh. L. Seliter

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Bacteria Which Mineralize Organic Compounds of
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Decomposition of Fat by Sulphate-Reducing Bacteria,
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RUSSIAN, Mikrobiologiya, Vol 19, No 4, 1950.

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Water Content and Some Properties of
Yeast Grown on Media With Different
Contents of Sodium Salts, by M. I.
~~XXXXXXXXXX~~ Kaliuzhnyi.

RUSSIAN, per, Mikrobiologiya, Vol XIX,
No 4, 1950, pp 338-347.

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Sci - Chem
Jul 62

204, 936

The Theoretical Meaning of the V. S. Batkevisk Investigations on the Study of Protein Transformations in Plant Organism and the Chemistry of the Formation of Organic Acids in Them, by N. V. Fedorov.

RUSSIAN, bimo per, Mikrobiologiya, Vol. IX, No 4, 1950, pp 369 - 383.

AEC Tr 1018

Scientific - Biology, Biochemistry

Dec 1951 CTS

Rautensteyn, Ya. I.

ABOUT THE NATURE OF VIRUSES AND MICROBES,
BY G. M. BOSHIAN: REVIEW OF THE BOOK, tr.
by L. R. J. 25 Jan 51, 8p. 9 refs. TL 827; [DSIR LLU]
M 2159.

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1. Viruses--Properties

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I. Rautensteyn, Ya. I.

II. Boshian, G. M.

III. Trans-T/L-827

IV. DSIR LLU M.2159

V. Society for Cultural

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VI. 61-13452 canceled

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(FDD 25515)

Denitrification at the Expense of Bitumen and Other
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L. V. Magnitskaya, 17 pp.

RUSSIAN, bimo per, Mikrobiol, Vol XIX, No 5, Moscow,
Sep/Oct 1950, pp 401-410.

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WEISE UND DES PARASITISMUS) (O Bakteriotoynykh
Mikroorganizmakh) (K Evolyutsii Khishchnichestva i
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M 2094.

Order from OTS or SLA \$1.60

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Trans. in German of Mikrobiologiya (USSR) 1951,
v. 20, no. 1, p. 3-12 (pub. in Sowjetwissenschaft.
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1951, v. 4, no. 1).

DESCRIPTORS: *Bacteria, Physiology.

(Biological Sciences--Microbiology, TT, v. 6, no. 3)

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- I. Title: Bacteriolysis
- I. Imshenetskiy, A. A.
- II. Kuzyurina, L. A.
- III. DSIR LLU M.2094

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A. K. Rodopulo, 17 pp.

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JLA R-2105

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Evolution of Photosynthesis in Lower Organisms
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13 pp. UNCLASSIFIED

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AP 512072

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CIA 2311538

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Full translation.

RUSSIAN, per, Mikrobiol, Vol XXL, No 1, Jan/Feb 1952,
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(FDD 21066)

Some Principles of Selecting Microorganisms for
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Jun 1952, pp 71-76.

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Sci - Biology

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(FDD 20946)

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~~HEX~~ USSR

Sci - Biology, fungi, antibiotics

RT 1343

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Sci - Biol
JUL 66

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The Genus Nigrospora Zimm: The Composition and
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pp. 219-225. R. A. M. Vol. XXXIII, 1954,
pp. 322.

*PL 480
OTS 60-51048

Nov 61

Potlaichuk, V. I.

THE GENUS NIGROSPORA ZIMM., ITS SPECIES
COMPOSITION AND TAXONOMIC POSITION (Rod
Nigrospora Zimm., Ego Vidovoi Sostav i Sistemati-
cheskoe Polozhenie). [Nov 61] 10p. 5 refs.
PL-480 Agr.

Order from OTS \$0.50

60-51048

Trans. of Mikrobiologiya (USSR) 1952, v. 21, no. 2,
p. 219-225.

DESCRIPTORS: *Fungi, *Parasites, Botany, *Classi-
fication.

The fungus species of the genus Nigrospora have spe-
cific properties (color, size, location of conidia on
conidiophores) which may change depending on nutri-
tional conditions. The most stable properties of the
species are: black (or almost black) spores and color-
(Biological Sciences--Botany, TT, v. 7, no. 2)

60-51048

1. Title: Taxonomy
2. Title: Nigrospora
1. Potlaichuk, V. I.
- II. PL-480 Agr (60-51048)
- III. National Science Foundation,
Washington, D. C.

CIA 9097154

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All-Union Conference on Controlled Modification and
Selection of Microorganisms, by Ya. I. Rantonshteyn,
10 pp.

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CTE/DEX

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FDD 20950)

The 75th Birthday and the 50th Anniversary of the
Scientific and Pedagogic Activity of the Honored
Worker of Science Prof L. I. Kursanov, By Z. Bekker,
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(FDD 20951)

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OTS 63-16127

Sci-Biol & Med Sci
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E. V. Dianova, 16 pp.

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SLP-59-15123

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(FDD 2533A)

A New Method of Isolating Individual Cells of
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Sci - Biology, microbiology

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Formation of Crystals in Bacterial Cultures,
by G. P. Kalina, B. A. Fikhman, 22 pp.

Full translation.

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Sep/Oct 1952, pp 528-539.

USDA Tr

Scientific - Medicine

Aug 53 CTS/DEX

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On the Role of Filtrable Forms in the Biology of
Microorganisms, by A. S. Kriviskiy, 23 pp.

Full translation.

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JPRS 25182

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Full translation.

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Virulence and Effectiveness of a Culture of
Darlusa Filum (Niv) Cast, A Parasite of the Rust
Fungus, by N. S. Federinshik.

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ACSI J-3521

ID 2204048967

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